Joseph 1 Valate = yola je ses p rell tably a will sail well الدباس الدُول (تكملة) لهام .70.17/0.10 ابالوال الدول (٥٥٠,٥٥): $J = J_5 - \frac{3}{5}$ $J = \frac{3}{7}$ 1 + 1 = y = y, + = : cipis yl à la la la نعوض م المادلة: $\left(-\frac{1}{2} - \frac{2}{7^2}\right) = \left(\frac{1}{2} + \frac{1}{7}\right) - \frac{2}{2^2}$ - 1/2 - 2 = 1/2 + 2 + 2 - 7/2 = 1/2 -2'-1-2=0 2'+2=-1 × الله منا المنافقة الم $\frac{2'=-\frac{2}{2}}{2^{2}} = -\frac{2}{3} \times \frac{2}{3} = -\frac{2}{3} \times \frac{2}{3} \times \frac{2}{3}$ - 2 + C, x2 c = -253 + c, -8 (= = العروة المعرف القريمة: The y= 1 + 322 مواب ال وال الكاكا (ه) درمتر). (n2+2ny)dn+nydy=0 >) $\frac{dy}{dx} = -\frac{x^2 + 2xxy}{x} = -\frac{1 + 2\frac{y}{x}}{x} = y(\frac{y}{x})$

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7 -

$$\frac{24x^{2}}{2} = \frac{1+2z}{2} \Rightarrow xz^{2} = \frac{1+2z}{2} - \frac{1}{2}$$

$$\frac{2z}{2} = \frac{1-2z-2z}{2} \Rightarrow xz^{2} = \frac{1+2z}{2} - \frac{1}{2}$$

$$\frac{2z}{2} = \frac{1+2z}{2} \Rightarrow xz^{2} = \frac{1+2z}{2} - \frac{1}{2}$$

$$\frac{2z}{2} + \frac{1}{2} = -\ln |z| + \ln |z|$$

$$\frac{1}{2} + \frac{1}{2} = -\ln |z| + \ln |z|$$

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$$\frac{1}{2} + \frac{1}{2} = -\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$$

-3-

 $\frac{1}{2} = \frac{1}{2} = \frac{1$